

<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	<b>Atty Docket No.</b>	CPALP003
	<b>Application No.:</b>	10/559,824
	<b>Applicant</b>	Jialin Wu et al.
	<b>Filing Date</b>	December 20, 2005
	<b>Group</b>	1625
	<b>Conf. No.</b>	7398
		Page 1 of 2
	<b>Submitted on:</b>	February 27, 2009

#### U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
	1.	4,371,536	02/01/83	Braestrup et al.			
	2.	4,628,057	12/09/86	Iijima et al.			
	3.						
	4.						

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial		Document No.	Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
							Yes	No
	5.	19807993	09/02/99	DE				
	6.	0148660	07/17/85	EP				
	7.	97/37658	10/16/97	WO				
	8.	1358720	07/17/02	CN				
	9.							

#### Other Documents

Examiner Initial	No.	Author, Title, Place (e.g. Journal) of Publication, Date
	10.	Duan Jinao et al., "Studies on the chemical constituents of peganum multisectum max in the alkaloids from seeds and antitumour activity", Journal of China Pharmaceutical University, 29 (1), 1998, pp. 21-23.
	11.	Li Chunjie et al., "Isolation and identification of anticancerous chemical component in peganum L. and their pharmacologic experimental research", ACTA Academiae Medicinae XinJiang, Vol. 10 No. 1, 1987.
	12.	"The in vitro use of the mixed alkaloids of peganum harmala 5L to treat the human hela cells of cervical carcinoma"
	13.	Pan Qi-Chao et al., "The antitumor effect of indole alkaloid 5n from peganum harmala L.", Cancer Institute, Sun Yat-sen university of Medical Sciences, April 4, 1985, pp. 192-194.

<b>Examiner</b>	<b>Date Considered</b>
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14.	Pan Qichao et al., "Studies on the pharmacological action of the total alkaloid of peganum harmala", Acad J. SUMS, 1997 18 (3), pp. 165-167.
15.	Yang Xiao-ping et al., "Inhibitory effect of the total alkaloid of peganum on human liver and gastric cancer cell line in vitro and xenograft in nude mice", Cancer Institute, Sun Yat-sen University of Medical Sciences, June 10, 1991, pp. 463-465.
16.	Xu Zhao-dong et al., "Study on antitumor effect of harmaline", Cancer Institute, Sun Yat-Sen University of Medical Sciences, February 8, 1989, pp. 94-97.
17.	Zhang Chunli et al., "Distribution and radioimmunoimaging of I-anti-human bladder carcinoma McAb in nude mice with tumor xenografts", April 9, 1992.
18.	Hu Hai-tang et al., "The effects of TAH on hepatoma cell cytokinetics in mice", Cancer Institute, sun Yat-sen University of Medical Sciences, June 12, 1993, pp. 489-489-491.
19.	Halothane, Harmalline, Harmalol, Hederagenin, definitions of.
20.	Junko Ishida et al., "Anti-AIDS agents. 46. <sup>1</sup> Anti-HIV activity of Harman, an Anti-HIV principle from Symplocos setchuensis, and its derivatives", J. Nat. Prod. 2001, 64, 958-960.
21.	Dodd et al., "Mild synthesis of N-ACYL- $\beta$ -Carboline anhydro-bases using trifluoromethanesulfonates", Heterocycles, vol. 29, No. 2, 1989, pp. 365-380.
22.	Junko Ishida et al., "Antitumor agents 201. <sup>1</sup> cytotoxicity of harmine and $\beta$ -carboline analogs", Bioorganic & Medicinal Chemistry Letters 9 (1999) 3319-3324.
23.	PCT/CN2004/000591, International Search Report mailed September 9, 2004.
24.	Yang Xiaoping et al., "The effect of harmine on cultured hela cells", Cancer Institute, Sun Yat-sen University of Medical Sciences, January 7, 1986, pp. 44-45.
25.	Xie Yan et al., "Study of TAH-induced apoptosis in HELA cell", Cancer Institute, Sun Yat-sen University of Medical Sciences, May 1998, Vol. 19 No. 3, pp. 131-133.
26.	Szantay C. et al., "Corynantheine, Yohimbine, and Related Alkaloids", The Alkaloids, Vol. 27, 1986, pp. 131-407.

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